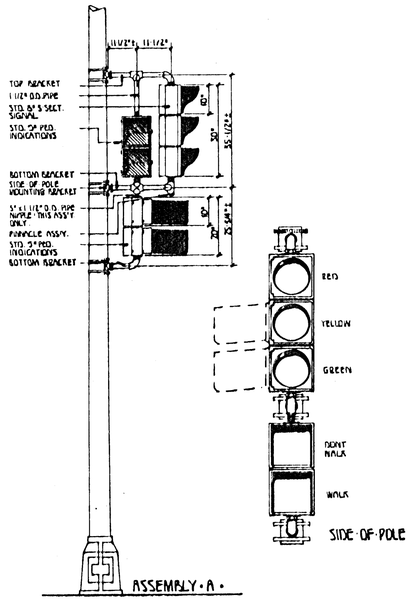
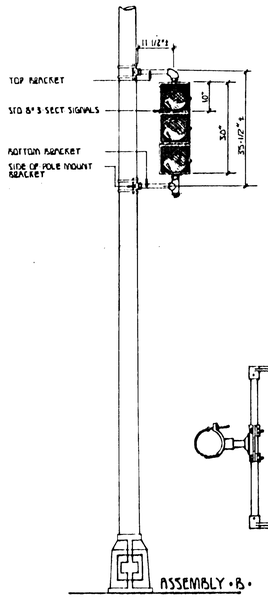


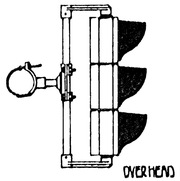

ASSEMBLY • A •



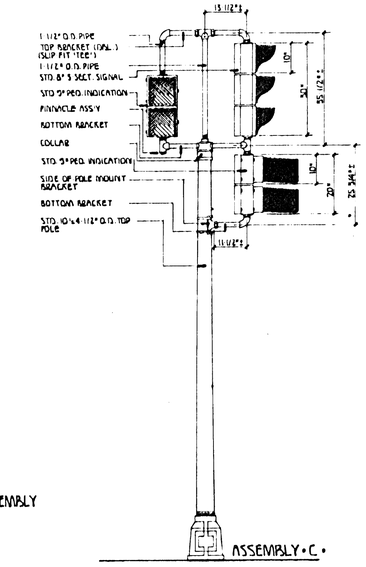

SIDE OF POLE



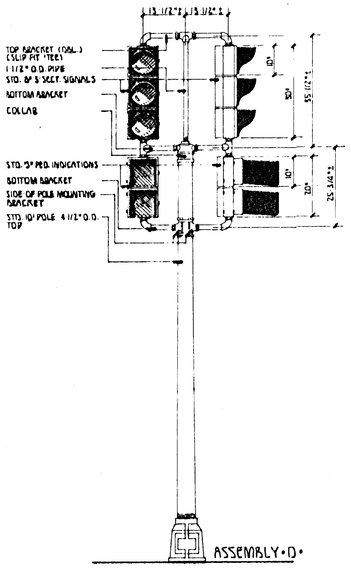

ASSEMBLY • B •



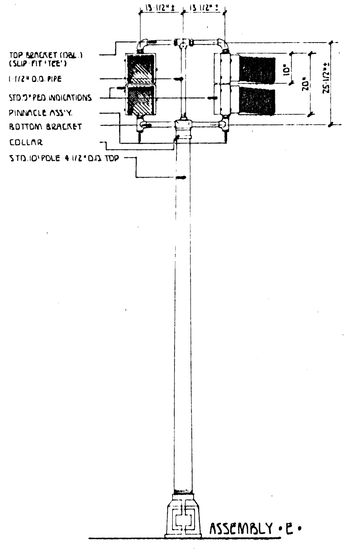
OVERHEAD ASSEMBLY



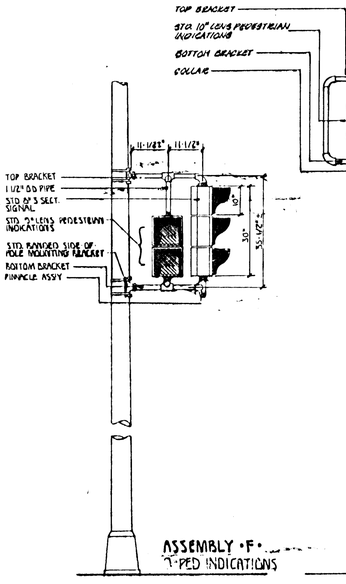

ASSEMBLY • C •



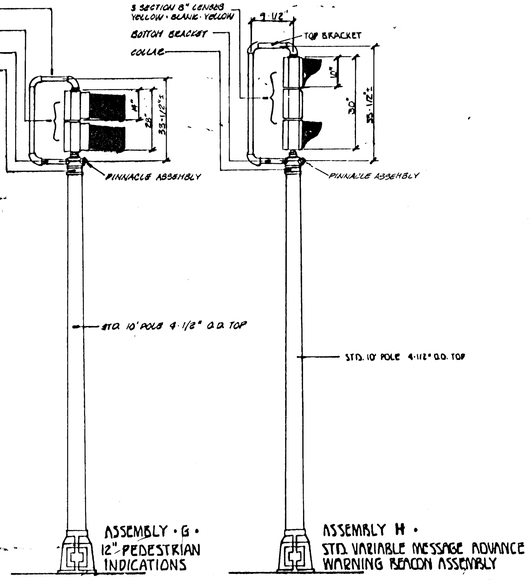

ASSEMBLY • D •




ASSEMBLY • E •



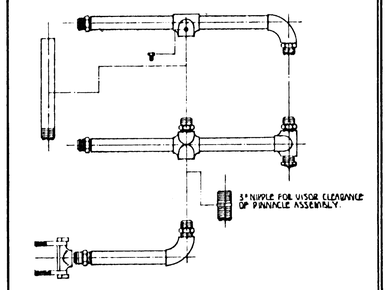

ASSEMBLY • F •
3-PED INDICATIONS



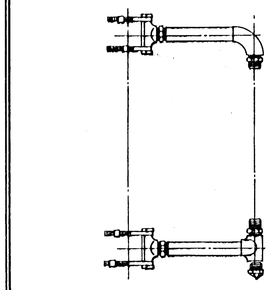

ASSEMBLY • G •
12" PEDESTRIAN INDICATIONS

ASSEMBLY H •
STD. VARIABLE MESSAGE ADVANCE WARNING BEACON ASSEMBLY

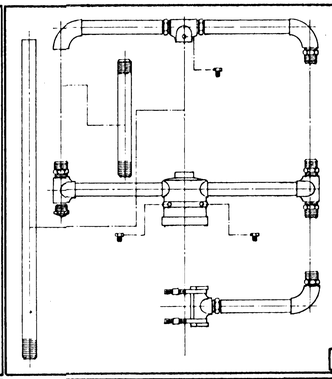
## BRACKET DETAILS



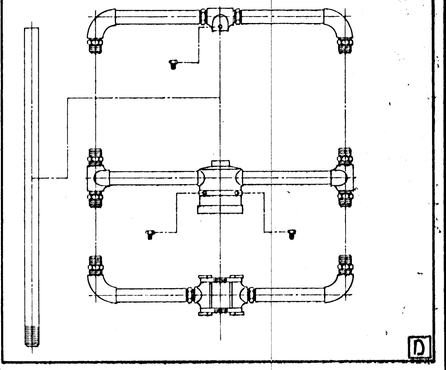

A



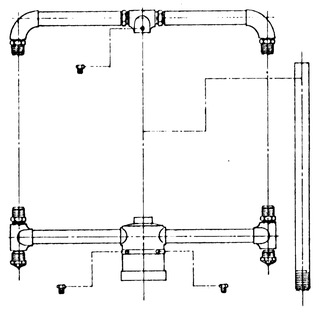
B



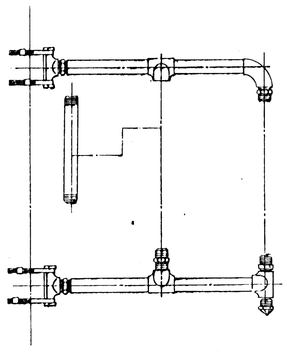
C



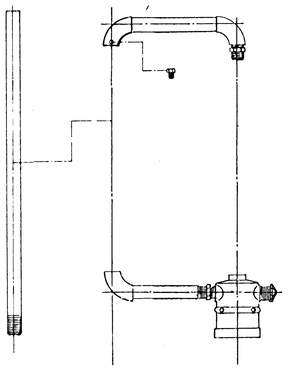
D



E



F



G

ALL DIMENSIONS BASED ON STD. 8" LENS, 3-SECTION SIGNAL WITH 3" PEDESTRIAN INDICATIONS.
DO NOT SCALE. FOR INFORMATION ONLY.

| REVISION DATE | COMMENTS | INT. |
|---|---|---|
| APR. 86 | B | JD |
| MAR. 86 | G - ASSEMBLY F DETAIL | JD |
| AUG. 87 | F - ASSEMBLY E DETAIL | JD |
| OCT. 89 | G - W/PED INDICATIONS (12") | JD |
| JUNE '92 | ADD ASSEMBLY "H" | JKB |

PROJECT DESCRIPTION
TYPICAL BRACKET ASSEMBLY DETAILS FOR STD. SIDE-OF-POLE AND POST-TOP MOUNTED SIGNALS

PROJECT NUMBER
468-82138 & 472-82668

| BOOK NO. | APPROVED BY | DATE |
|---|---|---|
| DRAWN BY SEAL | | REVISED |

CITY OF WICHITA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF TRAFFIC ENGINEERING
WM. G. McKINLEY, TRAFFIC ENGINEER
SCALE NONE

SHEET 30 OF 38